

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		"604".clas. and (antimicrobial or (nitric near2 oxide) or (singlet near2 oxygen) or thiocyanate) and ("250") near2 (U or u or (gram near2 mole) or (g near2 mol) or (gram near2 mole))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 15:20
		"6336913".np.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 11:10
L7	2	"5505695"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 13:00
L14	0	"604".clas. and inflate and balloon and solution and (inorganic near2 nitrite) and (ascorbic or acetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 14:32
L15	1	"604".clas. and inflate and balloon and solution and (inorganic near2 nitrite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 14:32
L16	3	"604".clas. and inflate and balloon and solution and nitrite and (ascorbic or acetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 14:33
L17	7	("604" or "128" or "606").clas. and inflate and balloon and solution and nitrite and (ascorbic or acetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 14:39
L18	24	("604" or "128" or "606").clas. and (inflate or expand or expands\$5) and balloon and solution and nitrite and (ascorbic or acetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/13 14:40

S1	1	"20070239107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 09:25
S2	3260	(604/43,96.01,102.02,265).ocls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 09:26
S3	581	S2 and (pH or antimicrobial or biofilm or acid\$5) and (inflat\$5 or expan\$5 or expansible or cuff)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 09:27
S6	13	("2785106" or "2813059" or "3396727" or "3566874" or "2521713" or "4027393" or "3695921" or "4054139").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 11:06
S7	16	US-2250512-\$.DID. OR US-20020082221-\$.DID. OR US-20020155174-\$.DID. OR US-20030039697-\$.DID. OR US-20040230162-\$.DID. OR US-20050069595-\$.DID. OR US-20050192590-\$.DID. OR US-5007897-\$.DID. OR US-5417657-\$.DID. OR US-5536241-\$.DID. OR US-5858017-\$.DID. OR US-6824532-\$.DID. OR WO-8401721-\$.DID. OR US-1633551-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 11:08
S10	2	"5417657".pn. or "20020082221"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 11:22
S11	9	("2521713").URPN.	USPAT	ADJ	ON	2009/09/09 11:26
S12	32	("3396727").URPN.	USPAT	ADJ	ON	2009/09/09 11:26
S13	58	("3394705" "3593713" "3598127" "3699956" "3815608" "3977408" "3981299" "4062363" "4186745" "4417576" "4553959" "4623329" "4710168").PN. OR ("5007897").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/09 11:28
S14	157	("3173418" "3348542" "3638655" "3640282" "4209014").PN. OR ("4417576").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/09 11:31

S15	3260	(604/43,96.01,102.02,265).cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 13:24
S16	581	S15 and (pH or antimicrobial or biofilm or acid\$5) and (inflat\$5 or expan\$5 or expansible or cuff)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 13:24
S17	581	S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 13:24
S18	96	S17 and ((nitric near2 oxide) or thiocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/09/09 13:25
S19	236	(604/96.01-103.14).cds. and (antimicrobial or (nitric near2 oxide) or (singlet near2 oxygen) or thiocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 13:57
S20	140	S19 and @ad<"20041512"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 13:58
S21	5	"604".clas. and (antimicrobial or (nitric near2 oxide) or (singlet near2 oxygen) or thiocyanate) and (("250") near2 (U or u or (gram near2 mole) or (g near2 mol) or (gram near2 mole)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 15:20
S22	1	"20030114793"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 15:28
S23	1	"604".clas. and (balloon or inflat\$5) and (release with acidification)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/05/12 16:09

EAST Search History (Interference)

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5/ 13/ 2010 4:00:44 PM

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